$$A_{i} - B_{i}$$
; the value at time t of one exposure in a hedge pair; and

 $(A) X_{i} = A_{i} - B_{i};$ (B)  $A_{i}$  = the value at time t of one exposure in a hedge pair; and

 $E = 1 - \frac{t=1}{\sum_{i=1}^{T} (A_i - A_{i-1})^2}, \text{ where}$ 

 $\sum_{t=1}^{T} (X_{t} - X_{t-1})^{2}$